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Abs. Jour	Foneral Problems. :Log Thur-Diol., To I(, 1950, 72970	
Author Institut. Title	: :	
Orig Pub.	:	
Abstract	: and by increasing the group of Bencel vetchling; by crimping the production tein folder from the wastes of the folder. July industries V. D. Domin.	. ດນິ່ງກ ວ~ ນີ້ ຄກີ
1	3/2	
Card:		

VINTOROV, P.I., kand. biol. nauk; RENASHEV, P.D., kand. sel'skokhozyaystvennykh

nauk

Generalizing and disseminating progressive work practices in
the Northern Caucasus ("Farming in the Northern Caucasus."
Reviewed by P.I. Viktorov, P.D. Nenashev). Zhivotnovodstvo 21
no. 4:93-94 Ap 159.

(Caucasus, Northern-Stock and stockbreeding)

USSR/Form /mimels. The Swine

Q = 4

Abr Jour : Rof Zhur - Biol., No 11, 1958, No 50057

: Viktorov P.I., Krpke, F.S., Melyugine, Ye.A. : Kresnoer Beientific Research Institute of Ferming Author

Inst

: Experimental Fattoning of Swine Employing Corn Ear Silago. Title

Orig Pub: Byul. neuchno-tokhm. inform. Krasnodersk. n.-i. in-tas. kh.,

1957, vyp. 1, 52-53

Abstract : During - 3 month fattening poriod 3 groups of swine were fed with the following conthly retions of cern cer silego (in eddition to other feeds): the let group received 3.5-4.5-6.5 kg of our silego, the 2nd group received 1-1.5-2 kg, and the 3rd group received 2-3-4 kg. The allege contained 1.54 percont of lectic soid, 0.55 percent of free scatic soid, and 0.09 percent of butyric scid. According to feeding, the everage deily weight gains arounted to 670-730-765 kg for each group. The expenditure per eachky of weight increase emounted to 5.3-4.9-4.5 feed units. It is recommended that silege errs be fed in proportions of not more than 35 per-

cont of the nutritional value of given rations.

: 1/1 Card

49

USSR/Farm Animals. Swine.

Q-2

Abs Jour: Ref Zhur - Biol., L958, No. 22, 101166

Author : Viktorov, P.I.

Inst

: Utilizing Corn for Fattening of Swine. Title

Orig Pub: S. kn. Kubani, Inform. byul., 1957, No. 1,

Abstract:

When fattening young swine for meat, corn fodder in 60-70 percent amounts of the rations nutritional value should be included, and the rations' protein content should amount to 90-100 g per each fodder unit. Silage prepared from corncobs of milky-waxy ripeness may be included in the rations for young pigs in an amount which does not exceed 30-35 percent

of the rations' total.

Card 1/1

25

THE SHAREWAY PROPERTY OF SHARE A COLUMN

USSR/ Farm Animals. Swine.

Abs Jour: Ref Zhur-Biol., No 9, 1958, 40483.

Author : Viktorov, P. I.

Inst : Not given.

Title : The Protein Feeds of Kuban'.

Orig Pub: Svinovodstvo, 1957, No 8, 29-31.

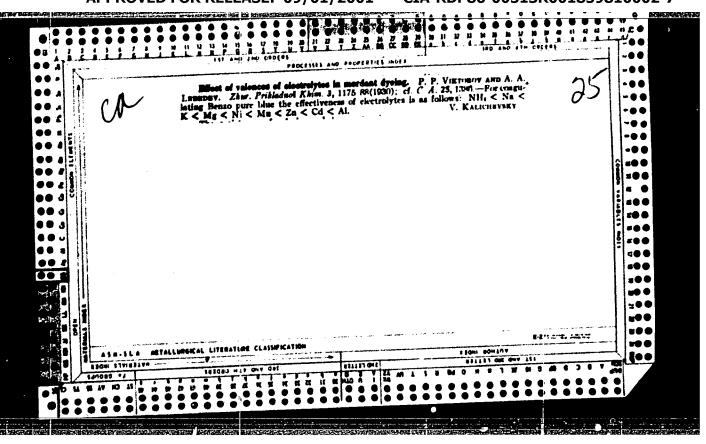
Abstract: Under conditions prevalent in the Kuban' region, chick peas constitute a valuable feed culture; they are drought-resistant, have a yielding capacity of 20-30 centners per ha., are not affected by bruchus, and can be harvested by a combine. Feeding chick peas to swine in an amount of 27% of the ration corresponds to a leed expense of 5.1 feed units per 1 kg. of weight increase.

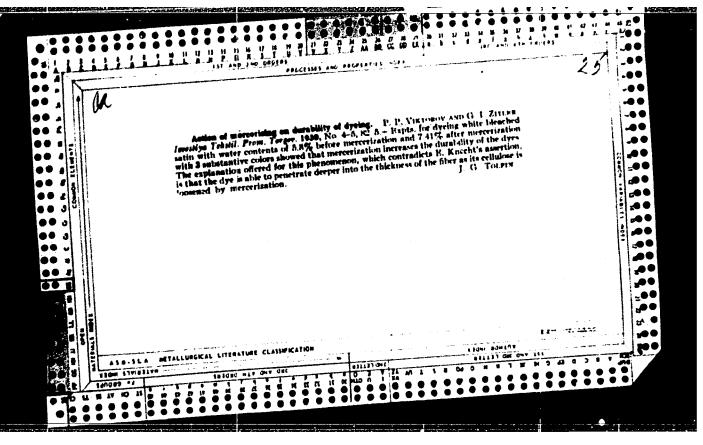
5.1 feed units per 1 kg. of weight increase. The digestibility of protein is 85.9%, that of cellulose 52.2%, that of fat - 88.3%, and that

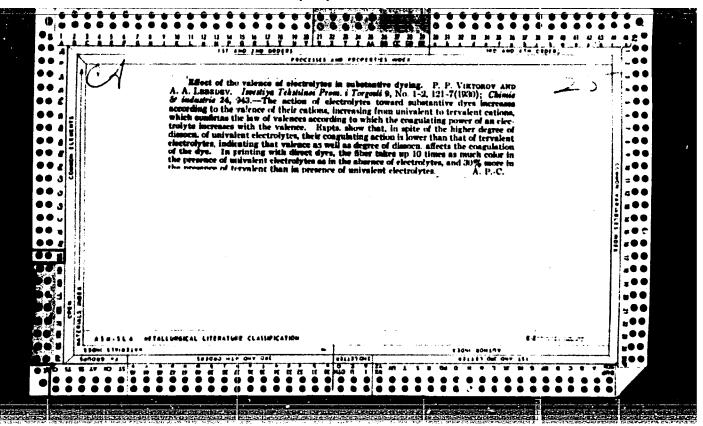
Card 1/2

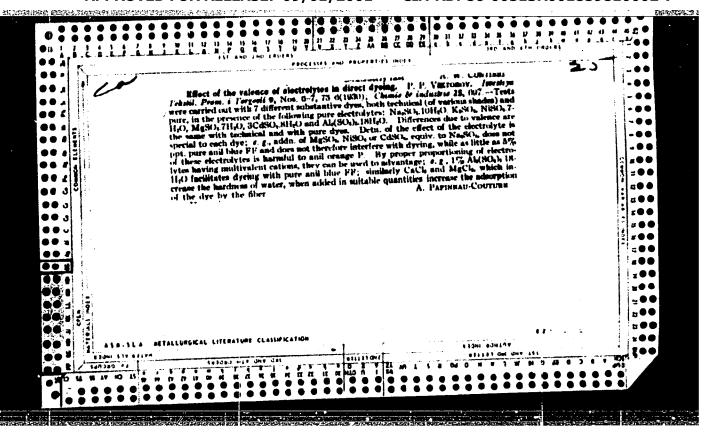
47

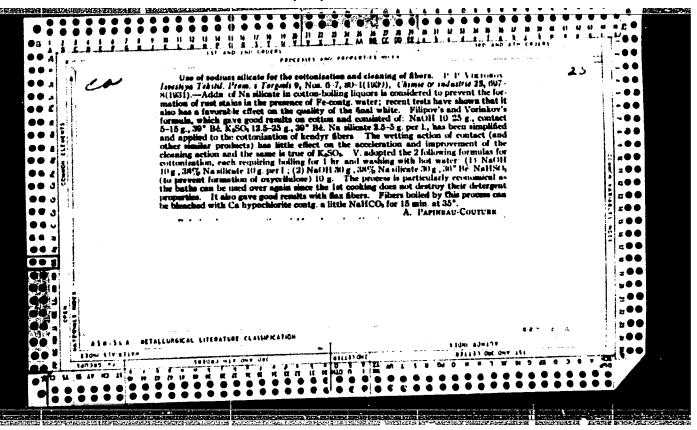
Viktorov, P. I.				n/5 72h •V6	
Podgotovka I ispol'sovaniya kormov (Krasnodarskoye Knishnoye Isd-vo, 1954. 47 p. Illus., Diagrs., Tablas.	Preparation a	nd use	of fodder)	Krasmodar,	

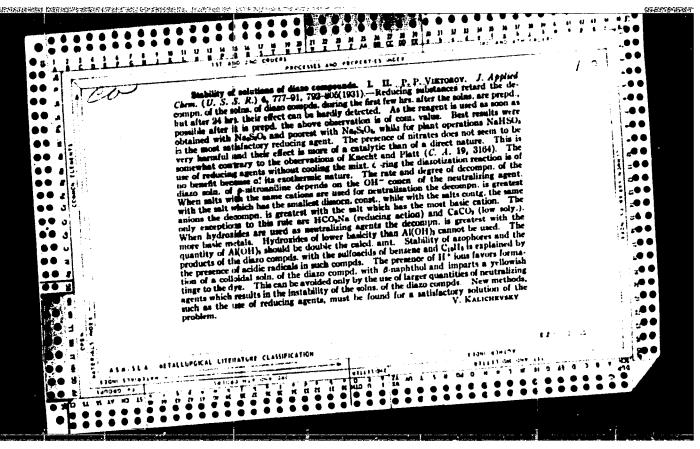


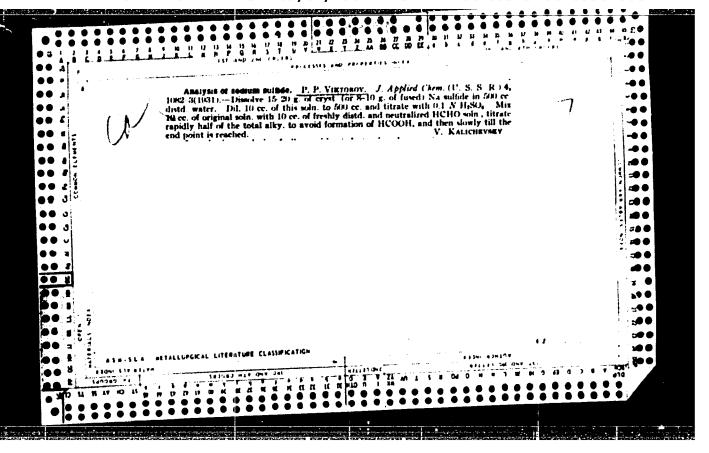


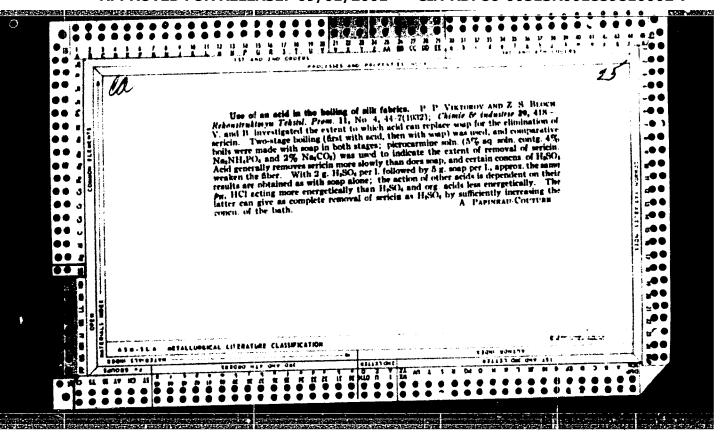


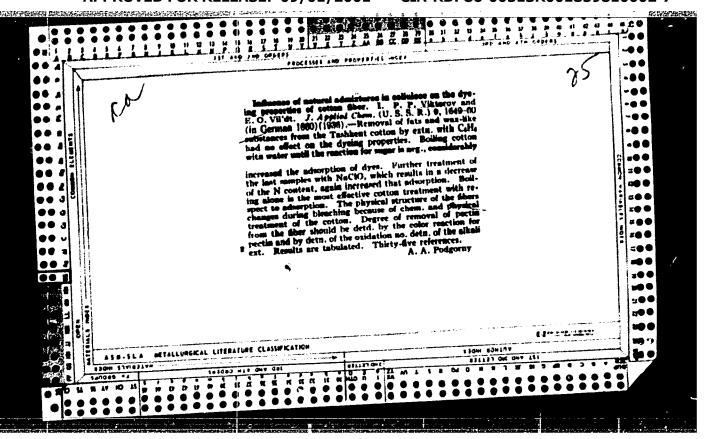


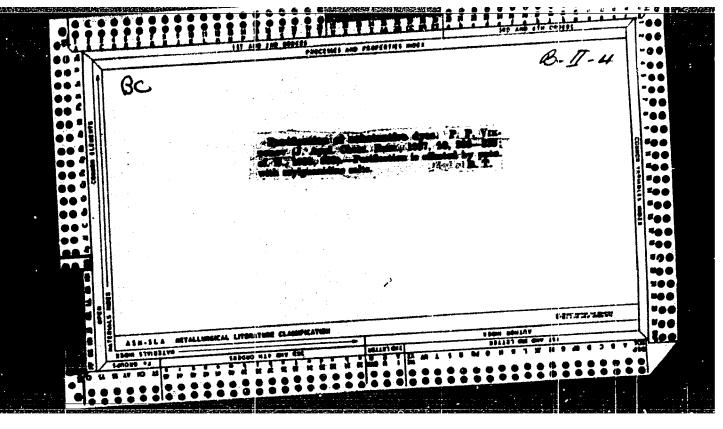


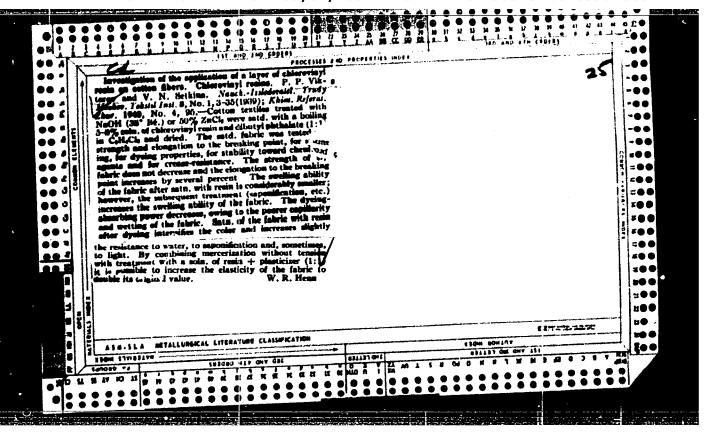


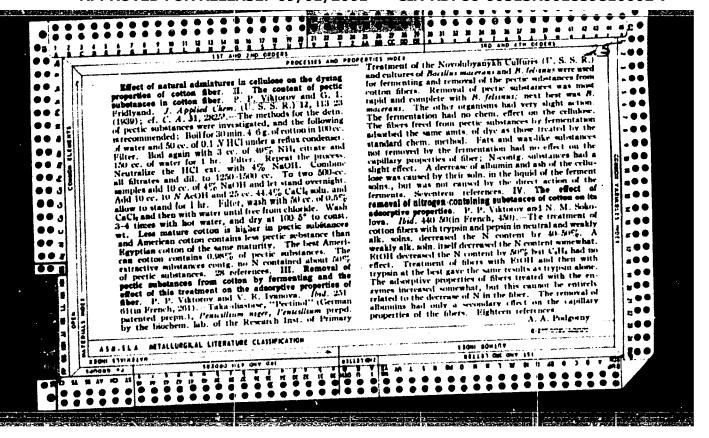


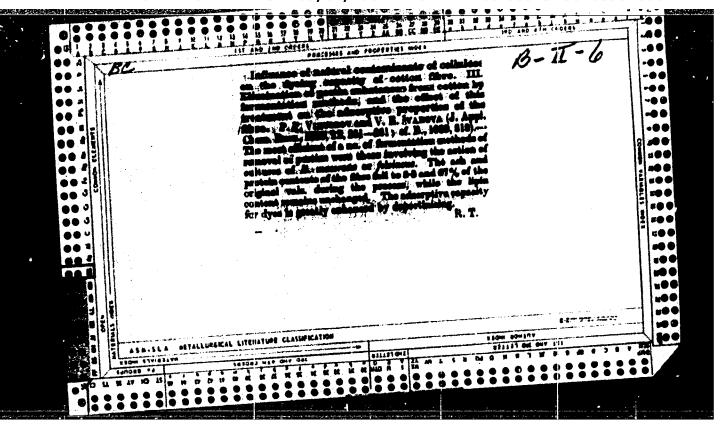


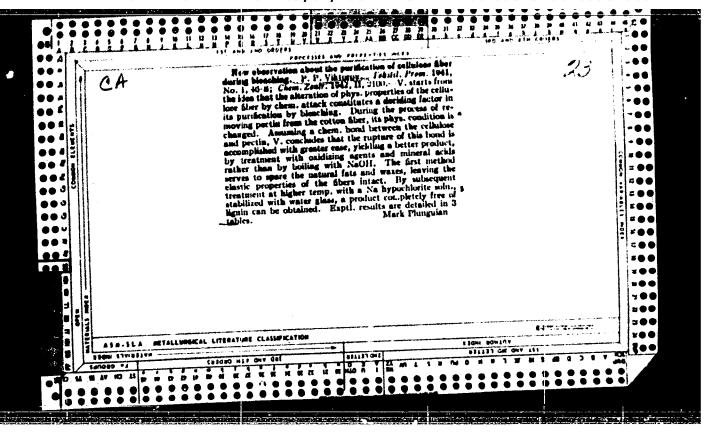


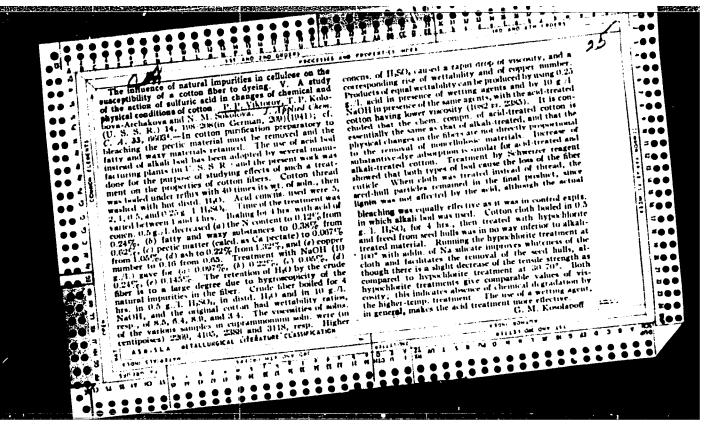


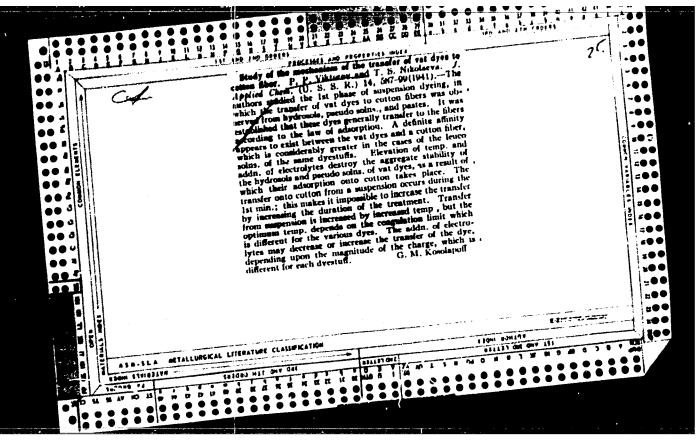


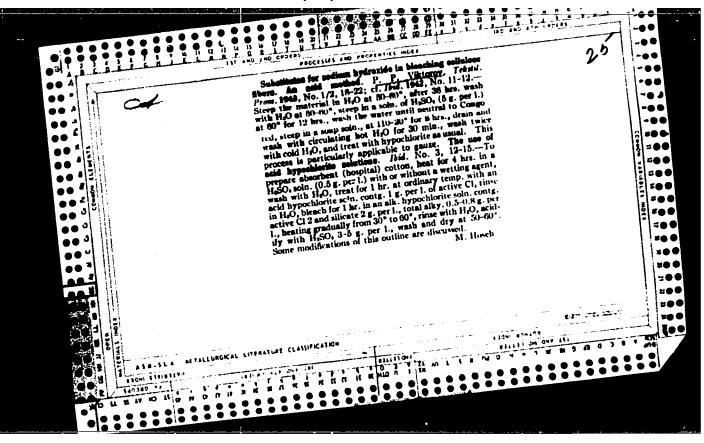


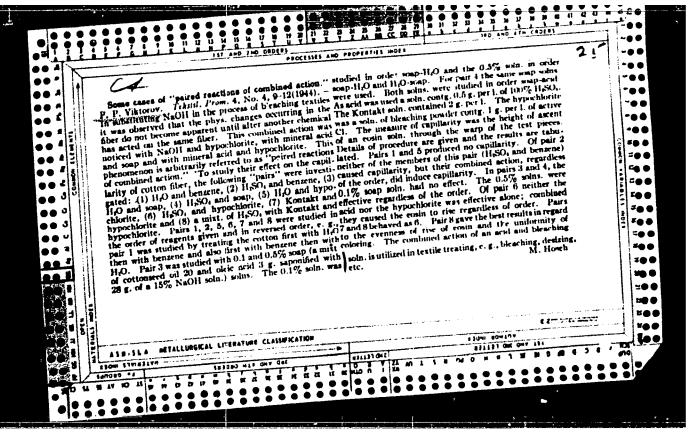


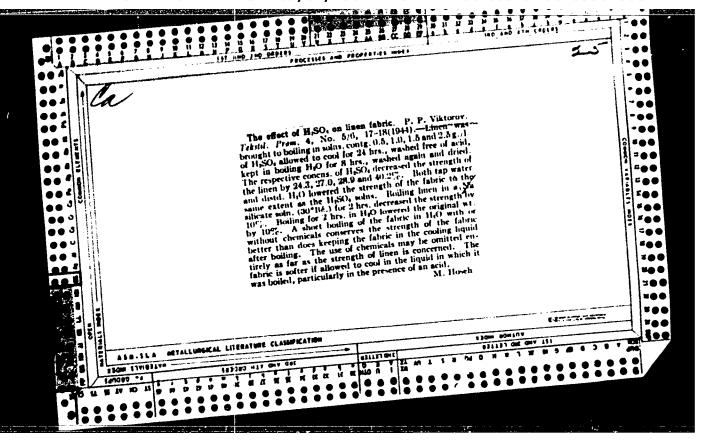


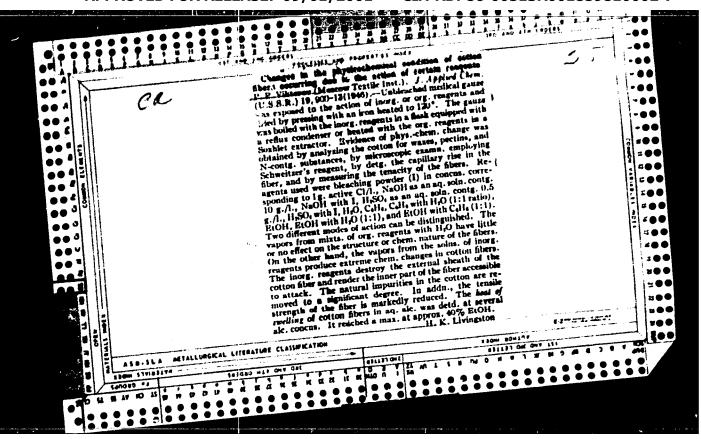












IKTOROV, P. P.	
	UBSR/Fibers - Physical Properties Sep 1946 "New Data Concerning Changes in the Physico-chemical Condition of Cotton Fibers Under the Action of Some Reagents," P. P. Viktorov, 13 pp "Zhur Prik Khim" Vol XIX, No 9 Treatment of cotton fibers with mineral and organic reagents, and study of the changes resulting.
	13T28

VIKTOROV, P. P.

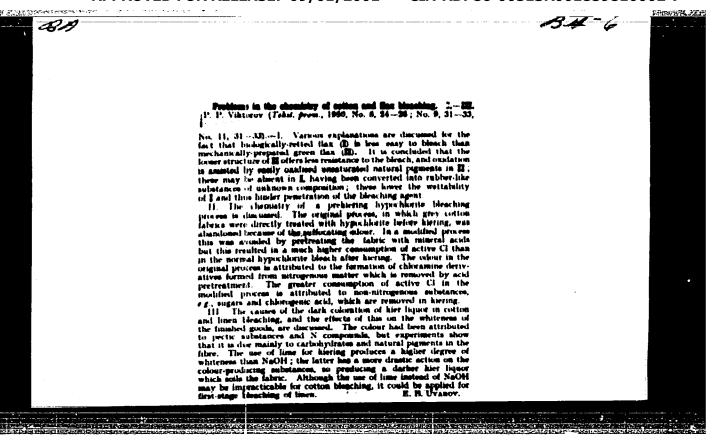
Viktorov, P. P. "New data on the uses of the physico-chemical composition of cotton fibers under the effect of certain reactions," in symposium: Issledovaniya v oblasti tsellyulozy i yeye sputnikov, Moscow-Leningrad, 1948, p. 98-122 - dibliog: p. 121-22

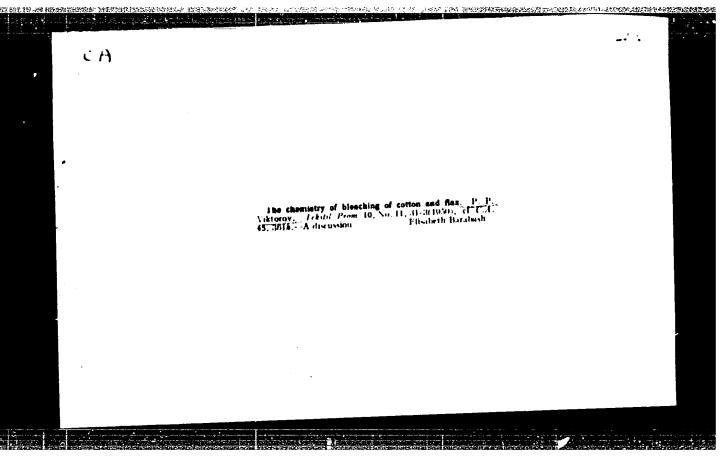
SO: U-2888, Letopis Zhurnal'nykh Statey, No. 1, 1949

VICTORION, P. P.

Viktorov, P. P. and Ivanova, V. I. - "On measuring methability", (Of fiber materials), Nauch.-issled. trudy (Mosk. tehstil. in-t), Vol. XI, 1942, p. 112-77.

SO: U-3042, 11 March 53, (Letopis 'Zhurnal 'nykh Statoy, No. 8, 1949).





VIETOROV, P.P. The Committee on Stalin Prizes (of the Council of Ministers USSE) in the fields of actence and Inventions announces that the following scientific works, following scientific tific books, and textbooks have been submitted for competition for Stalic Prizes for the years 1952 and 1953. (Sovetskaya Kultura, Moscov, No. 22-40, 20 Feb -) Apr 1954) Nontraced by Title of Work. Moscow Textile Institute Name "Chemical Technology of Fibrous Materials" Sadov, F.I. Viktorov, P.P. Korchagin, M.V. Matetskiy, A.I. 150: 4-3064, 7 day keya

VKIOROV, P.P. AID 328 - I TREASURE ISLAND BIBLIOGRAPHICAL REPORT Call No.: TS1449.52 Authors: SADOV, F. I., VIKTOROV, P. P., KORSHAGIN, M. V., and PHASE I BOOK Full Title: CHEMICAL TECHNOLOGY OF FLEROUS MATERIALS (2nd edition) Transliterated Title: Khimicheskaya tekhnologiya voloknistykh Publishing House: State Scientific Technical Publishing House of Publishing Data Might Industry (GIZLEGPROM) No. of copies: 4,000 No. pp.: 784 Tech. Ed.: None Date: 1952 Appraisers: Griboyedov, D. N., Editorial Staff Editor: Sadov, F. I., Frofessor Professor; Klyucherev, S. V., Editor-in-Chief: None Kandidate of Technical Sciences and Kop'yev, A. A., Kandidate of Technical Sciences Others: Names and contributions of Russian scientists are mentioned Coverage: This is the second edition of a textbook on chemical tech-Text Data 1/2

AID 328 - I

Khimicheskaya tekhnologiya voloknistykh materialov

nology of fibrous materials by Prof. P. P. Viktorov. Dotsent M. V. Korchagin, and A. I. Mateekiy, greatly expanded and brought up to date. The book consists of five parts. Part I covers natural and man-made fibers. Part II is devoted to preparative processes for the dyeing and printing of fabrics made of natural and man-made fibers. Part III deals with the dyeing of fibrous materials with various dyes. Part IV descrives the printing and Part V the finishing of feories. Only dussian references are mentioned.

The book seems to be a well-balanced treatment of the theory and practice of the chemical technology of fibrous materials. It might be of practical use because it gives various compositions of paths for dyeing and mentions contributions of Soviet scientists to the improvement of various aspects of

approved by the Ministry of Higher Education of the USSR as a textbook for institutions of higher education of the

textile industry.

Names of Soviet scientists are mentioned. Facilities:

No. of Russian and Slavic References: 152

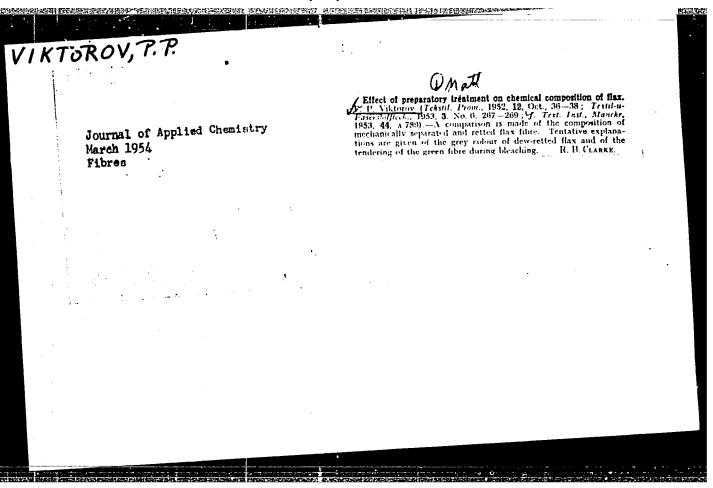
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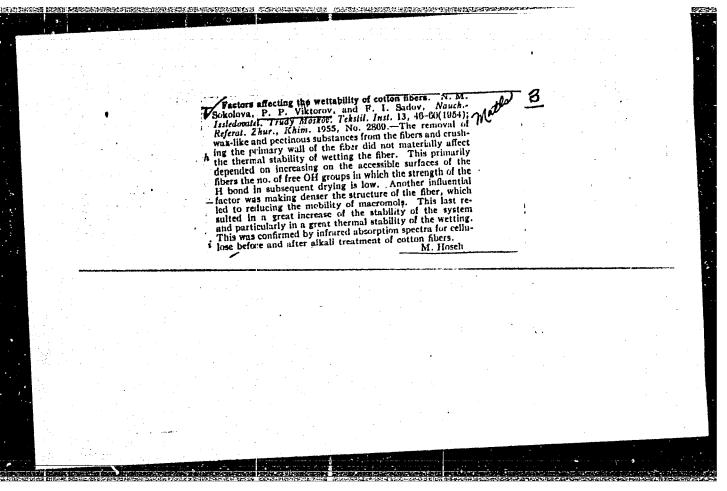
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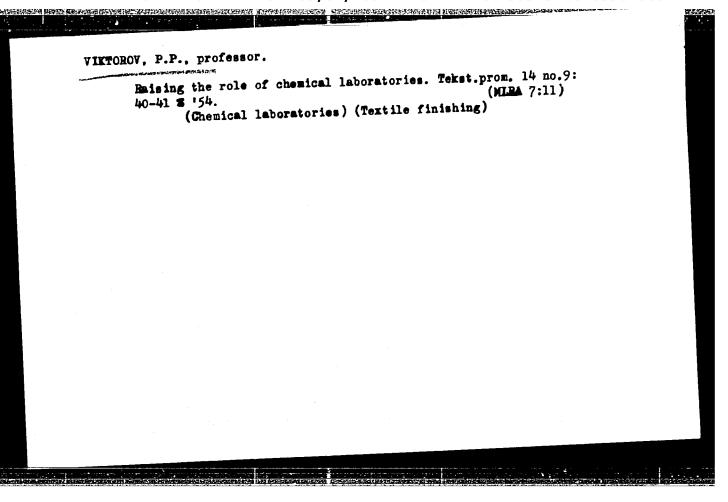
2/2

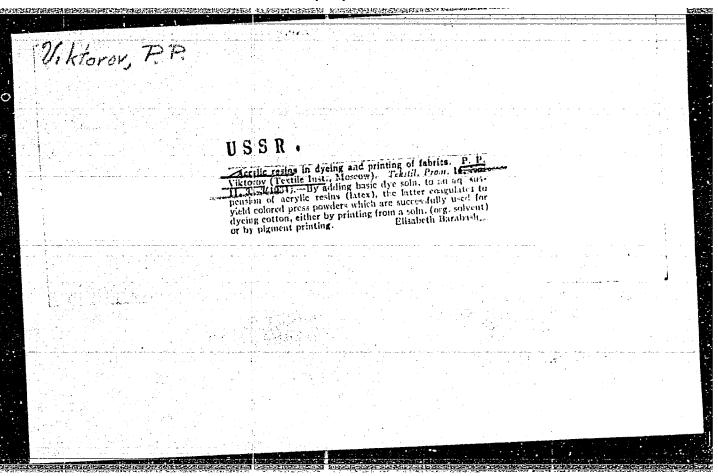
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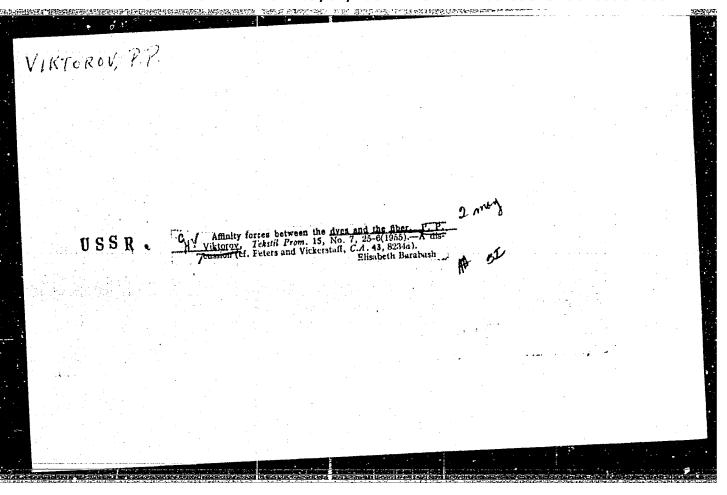
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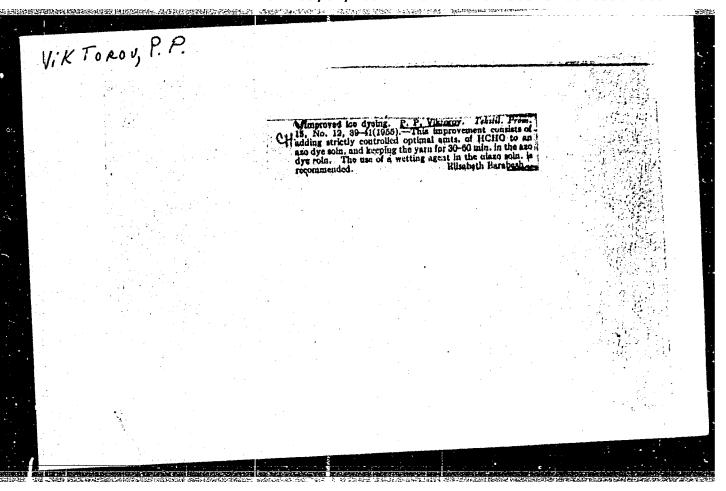


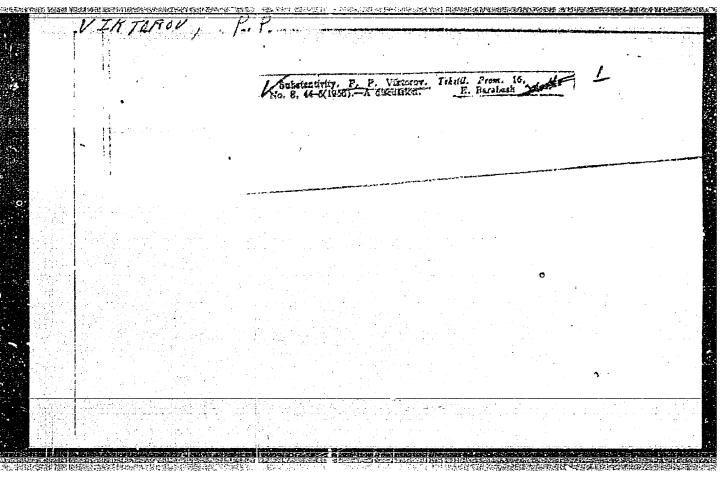












VIKTOROV, TIP

USSR Chemical Technology. Chemical Products and Their Application

I-19

A TO THE PROPERTY OF THE PERSON OF THE PERSO

Dyeing and chemical treatment of textiles

Abs Jour: Referat Zhur - Khimiya, No 9, 1957, 32186

Author: Viktorov P.P.

Title : Some Views Concerning the Notion of "Substantive

Nature".

Orig Pub: Tekstil'naya prom-st', 1956, No 8, 44-45

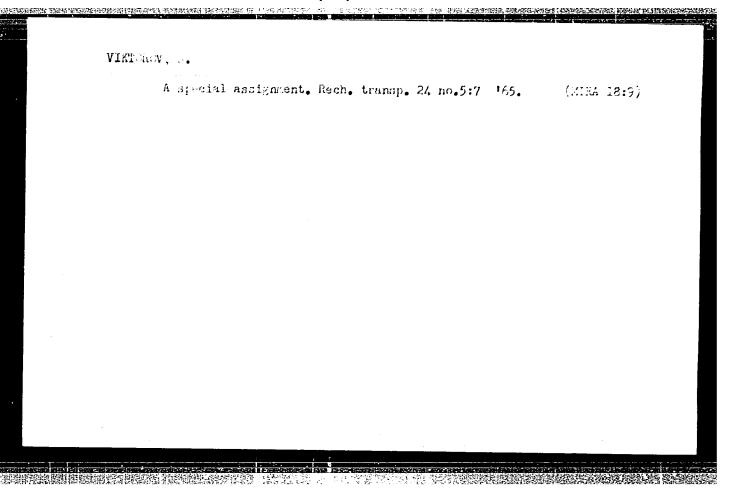
Abstract: A critique is presented of the method proposed

by Ruggli for determination of the substantive nature of dyestuffs. It is shown, by several examples, that on forming an opinion concerning

Card 1/2

Consumer - manufacturer - institute; give the green light to house-hold chemicals. Mest.prom.i khud.promys. 1 no.2/3:29-30 N-D 160.

(Chemicals) (House economics)



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KABLUKOV, D. (gor. Borisoblebsk); VIKTOROV, S. (g. Sorochinsk); ZIMIN, P. (g. Volzhsk).

Correspondence with readers. Tekh. mol. 26 no.12:28 '58.

(MIRA 11:12)

(Oxygen--Industrial applications) (Venus (Planet)) (Nuclear physics)
```

BUDAGOV, Yu.A.; VIKTOR, S.; DZHELEPOV, V.P.; YERMOLOV, P.P.;

MOSKALEV, V.I.

Elastic scattering of 128 and 152 Mev mesons by protons.

Zhur.eksp.i teor.fis. 38 no.3:734-746 Mr '60.

(MIRA 13:7)

1. Ob*yedinenmy institut yadernykh issledovaniy.

(Mesons--Scattering) (Protons)

 Useful pamphlets ("W	ithout taxes, with war.	by Stepan Zlobin; "Tax				
Z. Kosareva). Revie	nd employees in the U.S wed by S. Viktorov. Pi	.S.R.* by D. Burmistrov, n. SSSR 21 no.9:82-83 S (MIRA 13:9)				
'60. (Income tax)	(Zlobin, Stepan) (Kosareva, Z.)	(Burmistrov, D.)				

VIKTOROV, S.

"Expansion of Trade and Economic Relations Between the USSR and the Countries of Southeast and the Near East," Vnesh. Torg., No.12, 1955

Translation W-318hh, Jul 56

VIKTOROV. S.

Asia, Southeastern - Commerce

Foreign trade problems of the southeastern Asiatic countries, Vnesh.torg. No. 4, 1752.

Monthly List of Russian Accessions, Library of Congress, June 1752. Unclassified.

AUTHOR:

Viktorov, S.I.

6-58-4-12/18

TITLE:

Improvement of the Method of Laying Out Stakes (Utoshneniys

metoda razbůvki piketazha)

PERIODICAL:

Geodeziya i Kartografiya, 1958, Nr 4, pp. 60-64 (USSR)

ABSTRACT:

The present method of laying out stakes has a number of serious disadevantages, e.g. the inscription on the stakes does not agree with the distance between them and the beginning of the line. The author suggests that when tracing long-distance lines, pipelines, and main lines along rivers, laying out stakes should be done in

such a manner that distances are measured according to inclined lines passing through the characteristic points of the terrain. As the laying out points are always leveled, reduction of lines to the horizon can easily be carried out according to the elevations between the points. A journal is mentioned, according to which work must be carried out. The method described can be applied to the surveying of all varieties of linear structures except for those along roads. The method offers the following advant

Card 1/2

ages: 1.) Simplification of field work, which, therefore, can be

Improvement of the Method of Laying Out Stakes

6-58-4-12/18

entrusted to the care of younger workers. 2.) As it is not necessary to calculate either measurements carried out by means of a level or angles of inclination or correctors, work carried out in difficult tetrain progresses more rapidly. 3.) The keeping of a journal as recommended here makes it possible to detect errors in time. 4.) Control measurements are necessary only where errors have been committed. 5.) Increased accuracy. There are 2 figures, and 1 table.

AVAILABLE:

Library of Congress

1. Surveying-Methods

Card 2/2

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859810002-7"

AUTHORS:

Viktorov, S.P., Yevgen'yev, V.Ye,

507/32-24-9-43/53

TITLE:

Scorifier With Increased Stability for Test Analysis (Sherber povyshennoy stoykosti dlya probirnogo analiza)

PERIODICAL:

Zavodskaya Laboratoriya, 1958, Vol 24, Nr 9, pp 1155-1155 (USSR)

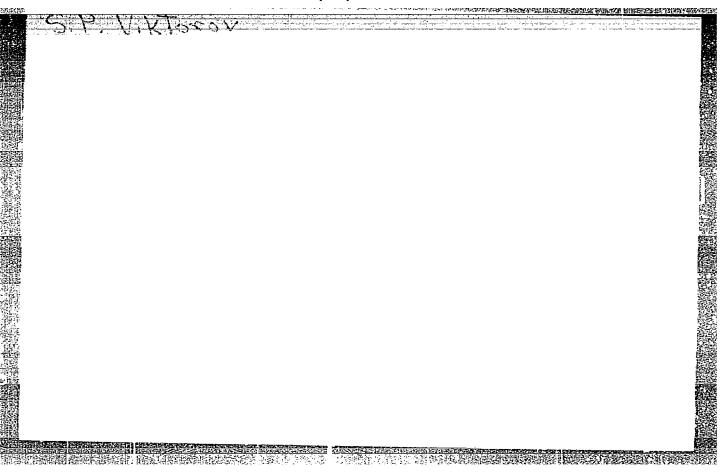
ABSTRACT:

The scorifying method is employed in the analysis of materials with respect to rare metals. It consists in the fact that the substance to be analyzed is molten with lead, borax and other additions in chamotte-scorifiers in muffle furnaces. To prevent a corrosion of the scorifiers the authors suggest in the present case the following composition of the melt for the production of the scorifiers: 40 % clay, 45-50 % chamotte, and 10-15 % corundum. The latter should be of a quality equal to the type "electrocorundum". It should also be finely ground (passage through a sieve with 324 mesh per cm'). The carefully mixed mass is diluted with 20-22 % water, and from the paste obtained the scorifiers are formed. After shaping the scorifiers are dried at room temperature for 2 days and then are annealed at 900 for 7 hours. The scorifiers produced this way have been successfully used for experiments at the Leningradskiy monetnyy dvor (Leningrad Mint) since 5 years.

Card 1/2

Scorifier With Increased Stability for Test Analysis SOV/32-24-9-43/53
ASSOCIATION: Leningradskiy monetnyy dvor (Leningrad Mint)

Card 2/2



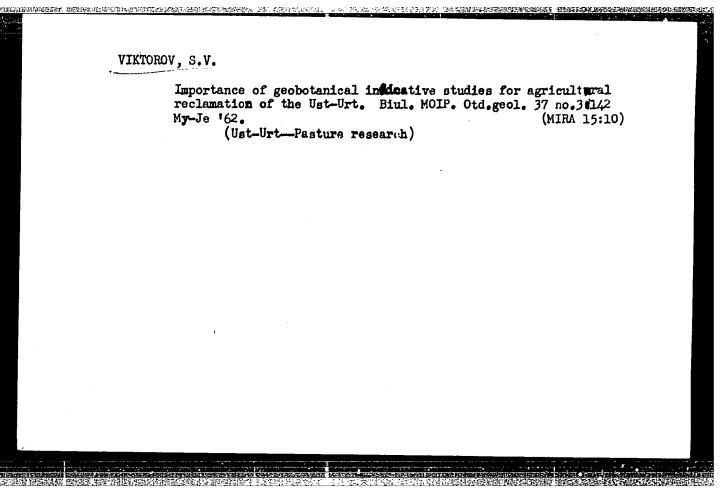
KHRISTOV, II.; VIKTOROV, St.; NIKOLOV, G.

Introduction of metallic head cores for molds, a new way in casting. Ratsicnalizatsiia 13 no.ll:17-18 *63

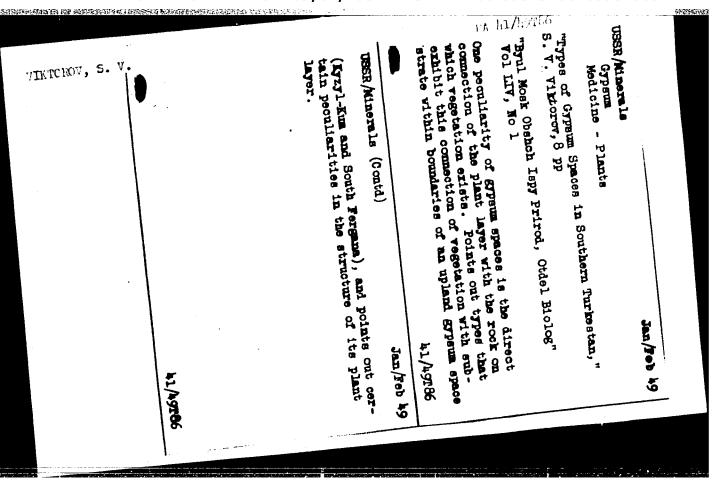
VOSTOKOVA, Ye.A.; SHAVYRINA, A.V.; LARICHEVA, S.G.; VIKTOROV, S.V., doktor geogr. nauk, nauchnyy red.; FEDOROVA, L.N., red.izd-va; IYERUSALIMSKAYA, Ye.S., tekhn. red.

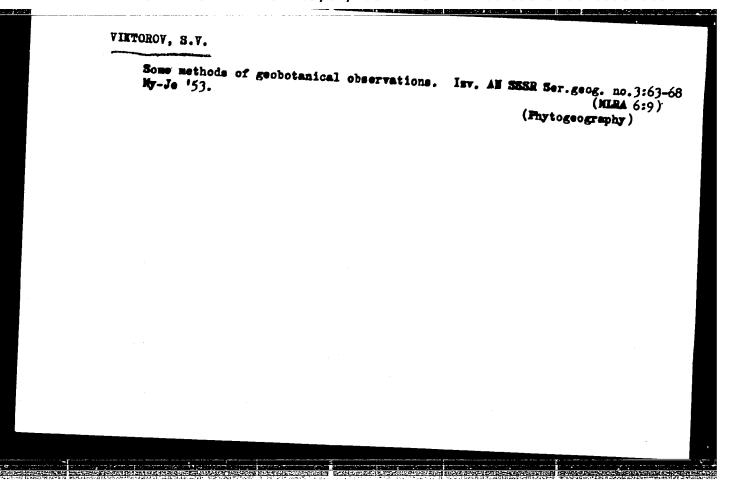
[Handbook on indicator plants for ground waters and coils in southern deserts of the U.S.S.R.] Spravochnik po rasteniismindikatoram gruntovykh vod i pochvo-gruntov dlia iuzhnykh pustyn' SSSR. Pod red. S.V.Viktorova. Moskva, Gosgeoltekhizdat, 1962. 123 p. plates.

(Russia, Southern--Indicator plants)
(Russia, Southern--Desert flora)



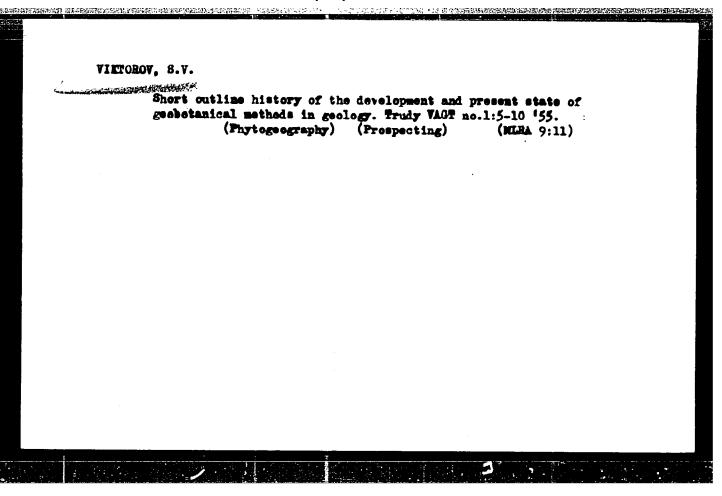
The swamp landscape as an indicator of the properties of peat waters in the Volkhov Valley. Uch. zap. Mosk. un. no.129:7-26				
. (Volkhov	ValleyWater)	(Swamps)	(MIRA 11:7)	





VIKTOROV, S.V.; GELLER, S. Yu., doktor geograficheskikh nauk; redaktor; SUKOLOVA, T.F., tekhn. redaktor.

[Using geobotanical methods in geological and hydrogeological investigations] Ispol'zovania geobotanicheskogo metoda pri geologicheskikh i gidrogeologicheskikh issledovaniiakh. Moskva, Isd-vo Akademii nauk SSSR, 1955. 197 p. (MERA 8:7) (Geology) (Geobotany)



15-1957-3-2820
Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 3, pp 45-46 (USSR)

AUTHORS: Viktorov, S.V., Vostokova, Ye. A., Voronkova, L.F.

TITLE: The Use of Geobotanical Clews for the Detection of Diastrophism (Ispol'zovaniye geobotanicheskikh priznakov dlya obnaruzheniya tektonicheskikh narusheniy)

PERIODICAL: Tr. Vses. aerogeol. Tresta, 1955, vol 1, pp 89-98

ABSTRACT: The paper describes two instances of detection of diastrophic events by changes in the plant cover. In the Sultansandshar (Khorezm) basin, lines of fractures are emphasized by the linear distribution of groups of moisture-loving and salt marsh plant associations. This phenomenon is the consequence of distinctive hydrogeological conditions—the subflow of salty waters along lines of faults. These associations are clearly distinguishable against the gray background of desert vegetation. The most recent diastrophism in the region of young structures of southwestern Turkmenia was char-Card 1/2

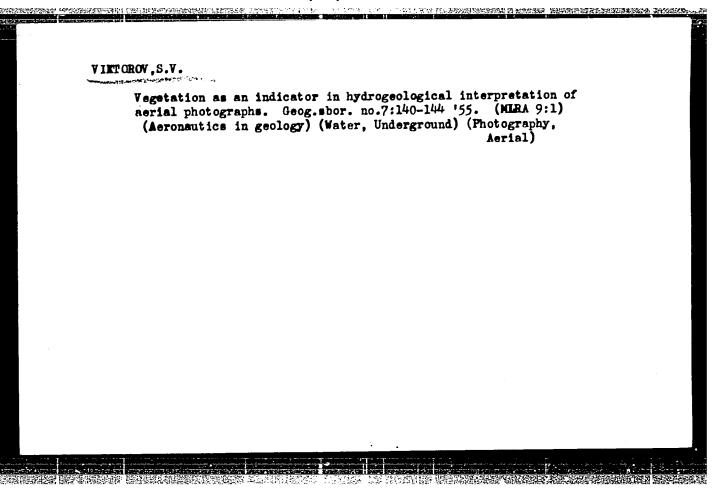
15-1957-3-2820

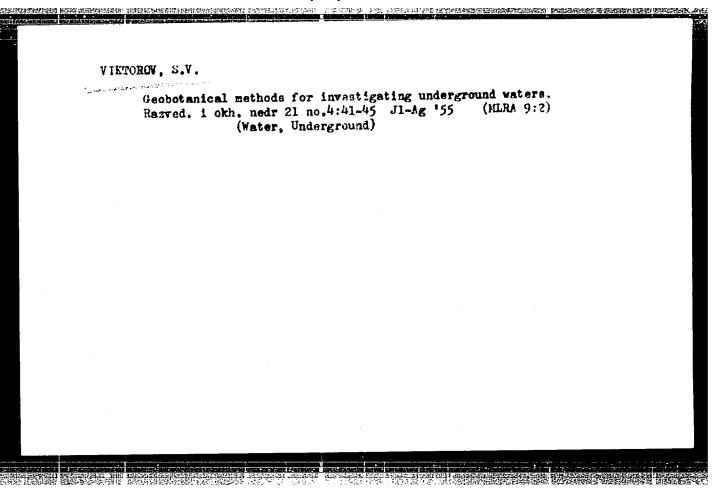
The Use of Geobotanical Clews for the Detection of Diastrophism

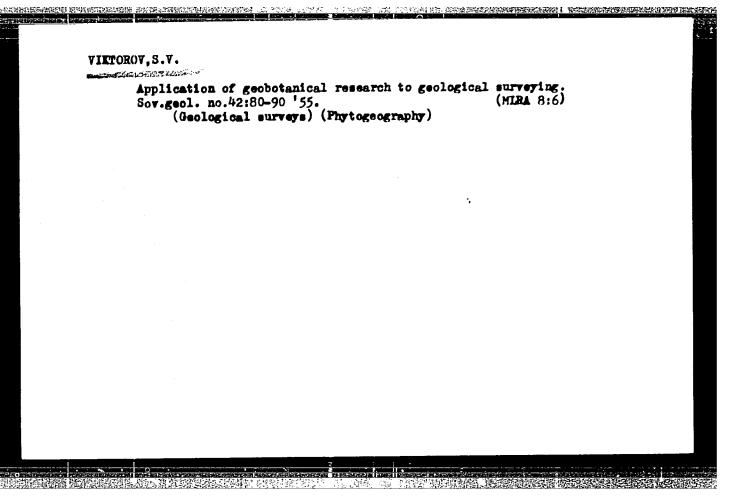
acterized by an unhealthy plant cover, and even by the loss of many species. The percentage of surviving plants increases in proportion to the distance from the zone of deformation. The most important cause of the extinction of some plants is the rise of salt water along the fault planes. Therefore, in order to discover faulting by geobotanical clews, one should pay particular attention to linear arrangement of plant associations, to salt marshes, and to the mass extinction of plants or an unhealthy plant cover.

Card 2/2

Ye. A. V.







VIRTOROV, S.V., doktor geograficheskikh nauk.

What the study of vegetation of Sarykamysh and Assake-Audan showed us. Priroda 44 Ho.12:82-84 D *55. (MLRA 9:1)

1.Vsesoyusnyy aerogeologicheskiy trest.

(Sarykamysh Depression--Phytogeography)

VOSTOKOVA, Yelizaveta Alekseyevna; VIKTOROV, S.V., red.; FEDOROVA, L.N., red. izd-va; GUROVA, V.A., tekim. red.

[Geobotanical methods of searching for underground waters in arid regions of the Soviet Union] Geobotanicheskie metody poiskov podzemnykh vod v zasushlivykh oblastiakh Sovetskogo Soiuza. Moskva, Gos. nauchmo-tekhn. izd-vo lit-ry po geol. i okhrane nedr. 1961.

[87 p. (MIRA 14:9) (Indicator plants)

VIKTOROV, S.V.

Vegetation as an indicator of lithological and hydrochemical conditions within the range of the Khwalynsk deposits of the Caspian. Biul. MOIP Otd. biol. 60 no.5:105-107 S-0 '55. (MIRA 9:4)

(CASPIAN DEPRESSION_PHYTOGROGRAPHY) (CASPIAN DEPRESSION—SOILS)

VIKTOROV, S.V.; VOSTOKOVA, Ye.A.

Vegetation cover as an indicator of alkalinity in landlecked basins of Ust-Urt. Isv.AN SSSR Ser.geeg.mo.l:91-96 Ja-F '56. (MURA 9:7)

1.Vesseyusnyy Aeregeolegicheskiy trest.
(Ust-Urt-Alkali lands) (Plants, Effect of alkaloids on)

14-57-7-15003

Referativnyy zhurnal, Geografiya, 1957, Nr 7, p 132 (USSR) Translation from:

AUTHOR:

Viktorov, S. V.

TITLE:

Lichen Indicators of Lithological and Geochemical Conditions in the Desert (Lishayniki kak indikatory

litologicheskikh i geokhimicheskikh usloviy v

pustyne)

PERIODICAL:

Vestn. Mosk. un-ta, 1956, Nr 5, pp 115-119

ABSTRACT:

The author presents results obtained in observing the distribution of lichens among various rocks and various soils of the Sernyye Bugry region in the Kara-Kum desert. It was noted that lichens exhibit definite lithological affinities. Since lichens affiliate with particular rocks, they serve as indicators and make it possible for the rocks to be identified by airplane surveys and field trips in the desert. The

Card 1/2

Lichen Indicators of Lithological and Geochemical Conditions (Cont.)

author points out that there exist indicator species which undergo definite changes in the geochemical process of sulfur accumulation in variegated silica sandstones. Lecanora desertorum, Aspicilia aspera f. hyspidoides, and, possibly, Squamaria muralis belong to this category. Collema minor and Lecidea decipiens belong to the group which indicates gypsum concentration in the loose sandy loam deposits. In the region under study, the moss Tortula desertorum was observed in deposits on the bed of the Unguz River, principally in places where the deposits were arenaceous, which is fairly loose and virtually free of gypsum. When gypsum concentration increases and the layer becomes denser, this moss gives place to Collema minor, and in the final stages of this process, when deposits have become very rich in gypsum, growths of Lecidea decipiens appear among the Collema minor. The author notes that it is possible to use lichens as lithological indicators, once their lithological affiliations in various regions have been sufficiently clarified. Card 2/2

AUTHOR:

None given

5-3-16/37

TITLE:

Chronicle of the Geographic Section (Khronika geograficheskoy

sektsii)

PERIODICAL:

Byulleten' Moskovskogo Obshchestva Ispytateley Prirody, Otdel

Geologicheskiy, 1957, No 3, pp 162-164 (USSR)

ABSTRACT:

The following reports were delivered at the meeting of the Geographic Section, Moscow Society of Naturalists, from 6 February to 22 March 1957: V.V. Reverdatto (from Tomsk) on the "Blanket Glaciation of Central Siberia and Glacial Plant Relics at the Southern Glaciation Border"; V.L. Levin on the "Types of Sands in the Area West of Caspian Sea"; M.P. Zabrodskaya on the "Problem of the Nile" (This report was published as a separate publication by the "Geografizdat"); S.V. Viktorov on "Botanic Signs of Rock and Soil Bituminosity in the Southern Ustyurt and in North-Eastern Turkmenistan, A.N. Zelinskiy on "Archeological Pamir Expedition", and

Ye.I. Olli on "Karatau Karst (Southern Kazakhstan").

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Card 1/1

WAYARON S. K.

5-3-37/37

AUTHOR:

Viktorov, S.V.

CHARLESTER OR BUTCHER GRANT NAME AND ADDRESS.

TITLE:

Botanic Signs of the Bituminosity of Rocks and Soils in the South Ustyurt and North-East Turkmenistan (Botanicheskiye priznaki bituminoznosti porod i pochv na yuzhnom Ustyurte i v severo-vostochnoy Turkmenii)

PERIODICAL: Byulleten' Moskovskogo Obshchestva Ispytateley Prirody, Otdel Geologicheskiy, 1957, # 3, p 181-182 (USSR)

ABSTRACT:

During the period from 1949 to 1951, geobotanists of the All-Union Aerogeological Trust discovered in the area at the Caspian Sea and in the Ustyurt some peculiarities in plants growing on bituminous soils. Considerable variations in size, freakishness, violation of seasonal rhythm, etc., were observed among these peculiarities. These phenomena can be explained by the deep effect of bitumens on the biochemical processes in plants. The author together with Ye.A. Vostokova investigated in 1951 to 1953 the distribution of geobotanical indicators of bituminosity in the south Ustyurt and in the Kunya-Dar'ya valley. Areas with considerable concentration of anomalous plants were found. The concentration of bitumens in soil samples picked up from these areas, was high, amounting to 0.36 %. Phytoanomalies were discovered also in several other areas, and

Card 1/2

Botanic Signs of the Bituminosity of Rocks and Soils in the South Ustyurt and North-East Turkmenistan

analyses showed the higher bituminosity of soils in all these areas.

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VIKTOROV, S.V.

Use of geobotenical data in compiling maps showing the propects for agricultural utilization of a territory (based on limens) [with summery in English]. Biul, MOIP. Otd. biol. 62 no.2:57-60 Mr-Ap '57. (CASPIAN DEPRESSION-CROPS AND SOILS) (MIRA 10:8)

(AGRICULTURE--MAPS)

AUTHOR:

Viktorov, S.V.

SOV/5-58-4-41/43

TITLE:

Vegetation as Indicator of Geo-Chemical Soil Conditions in South Ustyurt (Rastitel'nost' kak indikator pochvenno-

geokhimicheskikh usloviy na yuzhnom Ustyurte)

PERIODICAL:

Byulleten' Moskovskogo obshchestva ispytateley prirody, Otdel geologicheskiy, 1958, Nr 4, pp 165-166 (USSR)

ABSTRACT:

This is a summary of a report given by the author at a conference of the Moscow Society of Naturalists on 21 April 1958. The author states that it has been established, as a result of studies made on the geo-chemical soil conditions in south Ustyurt, that every group of plants can serve as an indicator of special geo-chemical phases of the weathering crust. He

explains his statements by various formulas.

1. Soils--Chemical properties 2. Geophysics 3. Plants--Properties

Card 1/1

VIKTOROV, Sergey Vasil'yevich, starshiy nauchnyy sotrudnik; VOSTOKOVA, Yelizaveta Alekseyevna; VYSHIVKIN, Dmitriy Dmitriyevich; KHAKIMOV, V.Z., red.; GEORGIYEVA, G.I., tekhn.red.

[Brief manual of geobotanical surveying] Kratkoe rukovodstvo po geobotanicheskim semkam. Velikie Luki, Izd-vo Mosk.univ., 1959.
165 p. (MIRA 13:1)
1. Kafedra biogeografii geograficheskogo fakuliteta Moskovskogo gosudarstvennogo universiteta (for Viktorov).
(Phytogeography)

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VIKTOROV, S.V.

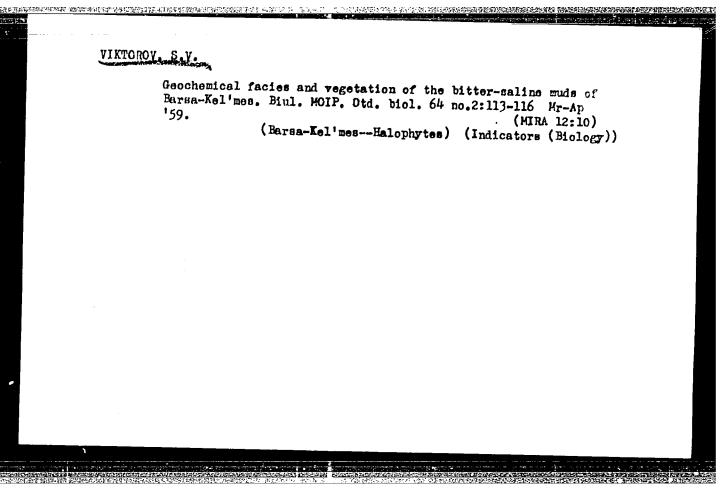
Plant associations as ground-water indicators in needows of the Turgay Valley. Vest. Mosk. un. Ser. biol., pochv., geol., geog. 14 no.2:227-233 '59. (MIR: 13:4)

1. Kafedra biogeografii Moskovskogo gos.universiteta. (Turgay Gates--Plant communities) (Water, Underground)

Introducing new methods of selling in stores. Gor. khoz. Mosk.

33 no.5:12-17 My '59. (Stores, Retail)

VIKTOROV, S.V. Ithological and geochemical facies of the weathering surface in deserts and the wegetation cover. Biul.MDIP.Otd.geol. 34 no.4: 170-171 Jl-Ag 159. (MIRA 13:8) (Ust-Urt-Desert flora)

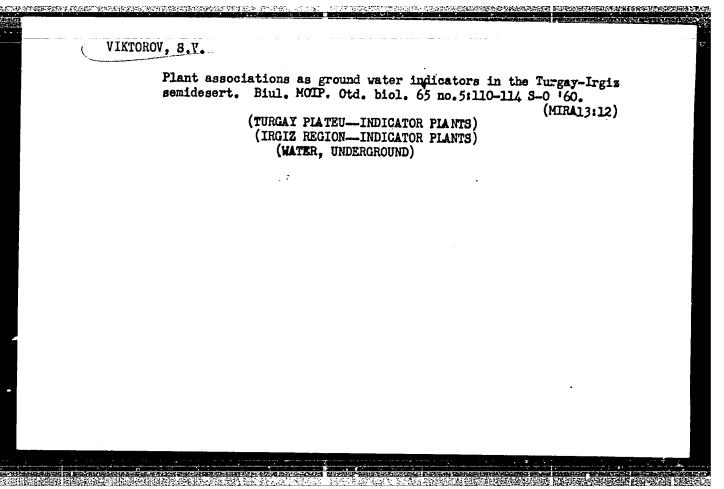


VIKTOROV, S.V., red.; ENDEL'MAN, G.N., red.; KRASNAYA, A.K., tekhn.red. [Problems of indicative geobotany] Voprosy indikatsionnoi geoboteniki. Pod red. S.V.Viktorova. Moskva, 1960. 110 p. (MIRA 14:4)

1. Moskovskoye obshchastvo ispytateley prirody. Geograficheskaya sektaiya.

(Phytogeography)

VIKTOROV, S.V. Ecological plant series in connection with the salinization in the Lake Tuzkan region (Kyzyl Kum). Biul.MOIP.Ctd.geol. 35 no.2:164-165 Mr-Ap 160. (Tuzkan Region—Botany—Ecology) (Tuzkan Region—Botany—Ecology)

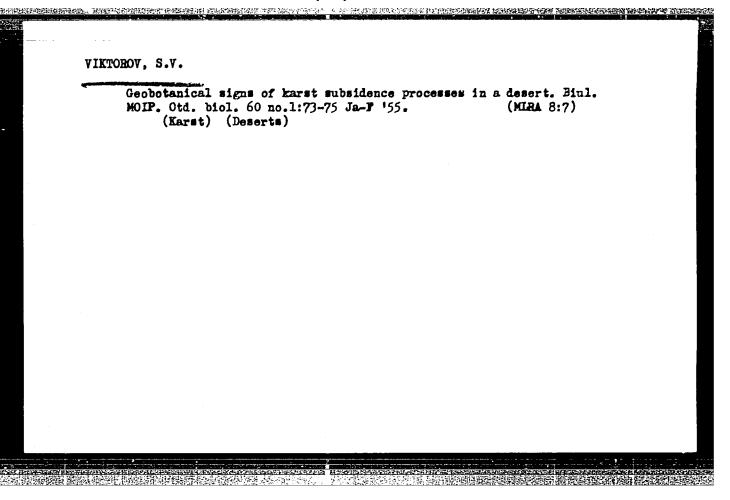


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VIKTOROV, S.V.; VOSTOKOVA, Ye.A.; FEDOROVA, L.N., red. 12d-va; BYKOVA, V.V., tekhn. red.

[Fundamentals of indicatory geobotany] Osnovy indikatsiornoi geobotaniki. Moskva, Gos. nauchno-tekhn. izd-vo lit-ry po geol. i okhrane nedr, 1961. 86 p.

(Indicator plants)



MIROSHNICHENKO, V.P., otv. red.; <u>VIKTOROV</u>, S.V., red.; KALESNIK, S.V., red.; KELL¹, N.G., red.; LEONT'YEVA, Ye.V., red.; SAMOYLOVICH, G.G., red.; KUDRITSKIY, D.M., red.izd-va; KONDRAT'YEVA, M.N., tekhn. red.

[Using aerial photography methods in the study of landforms; transactions] Ptimenenie aerometodov v landshaftnykh issledovaniiakh; trudy. Moskva, Izd-vo Akad.nauk SSSR, 1961. 304 p. (MIRA 14:11)

1. Soveshchaniye po primeneniyu aerometodov v landshaftnykh issledovaniyakh, Leningrad, 1959. (Aerial photogrametry—Congresses) (Landforms)

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KYABCHENKOV, A.S.; ANTONENKO, K.I.; TITOV, N.A.; CHAPOVSKIY, Ye.G.;
CHURINOV, M.V.; KONOPIXANTSEV, A.Z.; VIKTOROV, S.V.; VOSTOKOVAYA,
Ye.A.; SADOVSKIY, N.D.; KUDELIN, B.I.; OCIL'VI, N.A.;
LUNCERSCAUZEN, G.F.; BRODSKIY, \.A.; SHCHERBAKOV, A.V.; POPOV,
V.N.; YEMEL'YANOVA, "P.P.; SOKCLOV, S.S.; BERSENEV, I.I.; CROSHIN,
S.I.; MAKKAVEYEV, A.A.; MARINOV, N.A.; YEFIMOV, A.I.; ASSOVSKIY,
G.N.; VLADIMIROV, A.G.[decensed]; PROKHOROV, S.P.; FILIPFOVA,
B.S., red. izd-va; HYKOVA, V.V., tekhm. red.

[Methodological manual or hydrogeological surveying at the scales of 1:1,000,000 - 1:500,000 and 1:200,000 - 1:100,000]Metodicheskee rukovodstvo po gidrogeologicheskoi s"emke masshtabov 1:1000 COO - L;5000 COO i 1:200 COO - 1:100COO. Pod obshchei red. A.A.Markaveeva i A.S.Riabchenkova. Moskva, Gos. nauchnotekhn. izd-vo lit-ry po geol. i okhrane nedr, 1961. 318 p. (MIRA 15:3)

1. Russia (1923- U.S.S.R.) Ministerstvo geologii i okhrany nedr. (Water, Underground) (Geological surveys)

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859810002-7"

VIKTOROV, S.V.; CHIKISHEV, A.G.

Conference on indicative geobotany. Izv. AN SSSR. Ser. geog.
no. 4:161-163 J1-Ag '61.

(Phytogeography--Congresses)

•32	VIEWCROY, S.V.
	Goebotanic indications in the weathered our see of each source in the Ust-Urt. Sov.gool. A no.2:159 P 161. (EV 14:10)
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VIKTOROV, Sergey Vasil'yevich; VOSTOKOVA, Yelizaveta Alekseyevna; VYSHIVKIN, Dmitriy Dmitriyevich; SOKOLOVA, N.A., red.; GEORGIYEVA, G.I., tekhn. red.

[Introduction to indicator geobotany] Vvedenie v indikatsionnuiu geobotaniku. Moskva, Izd-vo Mosk.univ., 1962. 226 p. (MIRA 15:9) (Indicator plants)

Geobotanical indicators of fresh water in seasonal pastures of the sandy halmyk steppe. Biui. MOIP. Otd. biol. 69 no. 3; 129-132 My-Je '64. (MIRA 17:7)

L 21756-66 EWT(m)/T/EWP(t)/EWA(h) IJP(c) JD SOURCE CODE: SOURCE CODE: UR/0057/66/036/001/0199/0201 AUTHOR: Viktorov, S.V.; Kocharov, G.Ye; Naydenov, V.O. ORG: Physicotechnical Institute im. A.F. Ioffe, AN SSSR, Leningrad (Fizikotekhnicheskiy institut AN SSSR) TITLE: On the possibility of Cetermining extremely small quantities of argon 37 and tritium 27 SOURCE: Zhurnal tekhnicheskoy fiziki, v. 36, no. 1, 1966, 199-201 TOPIC TAGS: proportional counter, radioactivity measurement, argon, tritium, radioisotope ABSTRACT: The authors have constructed and tested small proportional counters with the view to their possible use for determining small quantities of Ar37 and H3 in the gaseous state. The counters were from 0.1 to 2.7 cm3 in volume and were filled with argon and methane at 1 atm. The counters were shielded with 360 g/cm2 of concrete, 20 cm of iron, and/or 2.5 cm of mercury. The background due to penetrating cosmic rays was reduced by connecting the proportional counter in anticoincidence with a pair of plastic scintillation counters. The background of an 0.1 cm3 counter was so far reduced that not a single count was recorded during a period of 27 hours in the energy region of the 2.8 keV Ar37 Auger line, although during the same period some 29 counts were recorded at other energies. It was possible reliably to detect the presence of **Card** 1/2 539.107.42

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VIKTOROV, S.V.

Indication significance of the landform structure in the studies from the viewpoint of engineering geology. Biul. MOTP Otd. geol. 40 no. 6:155 N-D '65 (MIRA 19:1)

1. Submitted May 18, 1965.

APPROVED FOR RELEASE: 09/01/2001 CIA-RDP86-00513R001859810002-7"

VIKTOROV, S.V.

Geobotanical characteristics of freshwater lenses in gypsum deserts. Bot. shur. 50 no.6:853-856 Je '65. (MIRA 18:7)

1. Laboratoriya indikatsionnoy geobotaniki Vsesoyuznogo nauchnoissledovatel skogo instituta gidrogeologii i inzhenernoy geologii, Moskva.

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